QC Display: poes_n17_20040625.txt 00:00 400 300 200 100 06:00 08:00 10:00 12:00 14:00 18:00 20:00 00:00 04:00 22:00 SSLAT, degrees 20 15 10 5 0 L-value 400 300 200 100 0 degrees 200 150 100 50 0 degrees PASO, PASO 10⁶ MEP0E1, MEP0E2, MEP0E3 10⁴ 10³ 10² 10¹ counts/sec 10⁰ 10⁶ 10⁵ 10⁴ 10³ 10² 10¹ MEP0P1, MEP0P2, MEP0P3, MEP0P4, MEP0P5, MEP0P6 counts/sec 10⁰ 10⁶ 10⁴ counts/sec 10³ 10 10⁰ 10⁶ 10⁵ 10⁴ 10³ 10² MEP90P1, MEP90P2, MEP90P3, MEP90P4, MEP90P5, MEP90P6 counts/sec 10⁰ 10⁵ MEPOMP6, MEPOMP7, MEPOMP8, MEPOMP9 10⁴ counts/sec 10³ 10² 10¹ 10⁰ 10³ 10² 10¹ 10⁰ ergs/cm²sec 10⁻² 10⁻³ 10⁻⁴ 10⁵ 10⁴ 10³ 10² 10¹ e< Ee'/ Etot 0.0 08:00 12:00 16:00 20:00 00:00 02:00 04:00 06:00 10:00 14:00 18:00 22:00 00:00

June 25, 2004 (Universal Time)